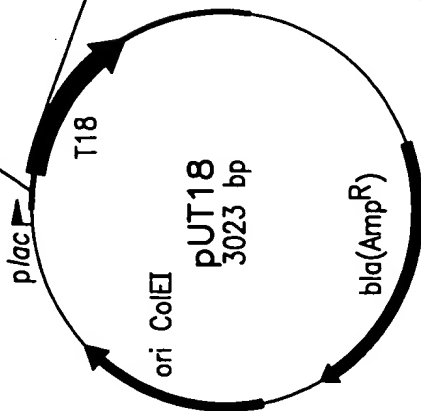




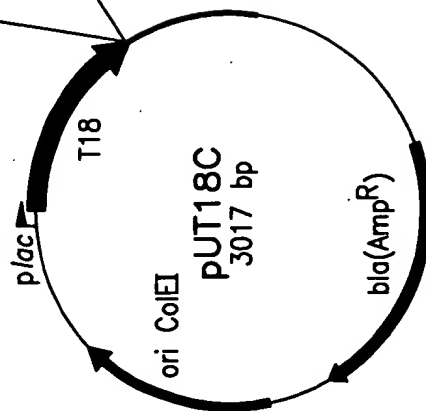
# VECTORS EXPRESSING THE T18 FRAGMENT

FIG. 3.I

MCS:  
HindIII  
SphI  
PstI  
HincII  
AccI  
SalI  
XbaI  
BamHI  
SmaI  
XmaI  
KpnI  
SacI  
EcoRI



MCS:  
PstI  
HincII  
AccI  
SalI  
XbaI  
BamHI  
SmaI  
XmaI  
KpnI  
SacI  
EcoRI  
ClaI



SEQ ID NO. 6

Lac Z'  
ATG ACC ATG ATT ACG CCA AGC TTG CAT GCC TGC AGG TCG ACT CTA GAG GAT CCC CGG GTA CCG AGC TCG AAT TCA  
TAC TGG TAC TAA TGC GGT TCG AAC GTA CCG AGC TCC AGC TGA GAT CTC CTA GGC GCC CAT GGC TCG AGC TTA AGT  
MET THR MET ILE THR PRO SER LEU HIS ALA CYS ARG SER THR LEU GLU ASP PRO ARG VAL PRO SER SER ASN SER

KpnI SmaI SacI EcoRI

SEQ ID NO. 7



SEQ ID NO. 8

PstI SalI XbaI BamHI SmaI KpnI SacI EcoRI ClaI  
GCC TGC AGG TCG ACT CTA GAG GAT CCC CGG GTA CCG AGC TCG AAT TCA TCG ATA TAA  
CGG AGC TCC AGC TGA GAT CTC CTA GGC GCC CAT GGC TCG AGC TTA AGT AGC TAT ATT  
ALA CYS ARG SER THR LEU GLU ASP PRO ARG VAL PRO SER SER ASN SER SER ILE STOP

SEQ ID NO. 9

# VECTORS EXPRESSING THE T25 FRAGMENT

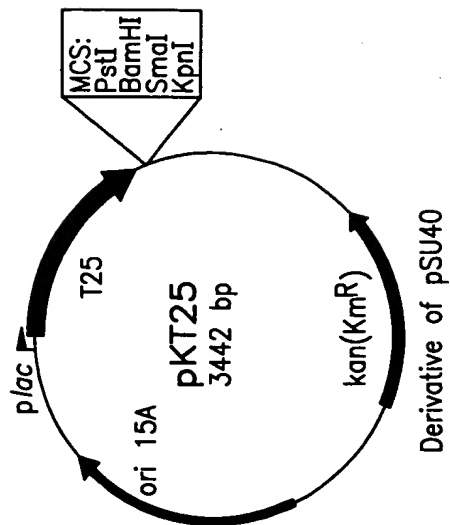
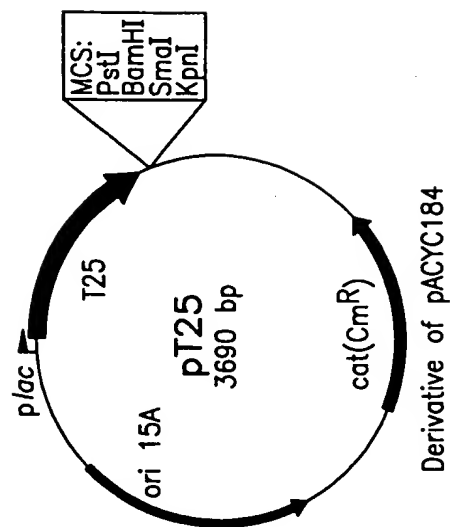
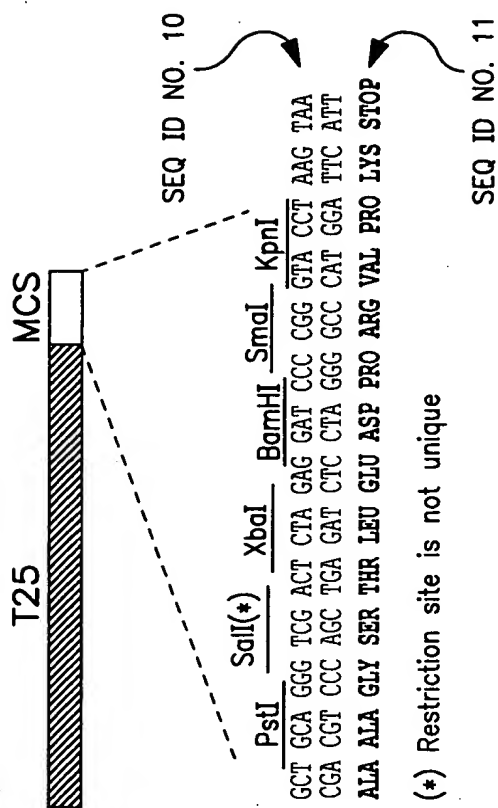
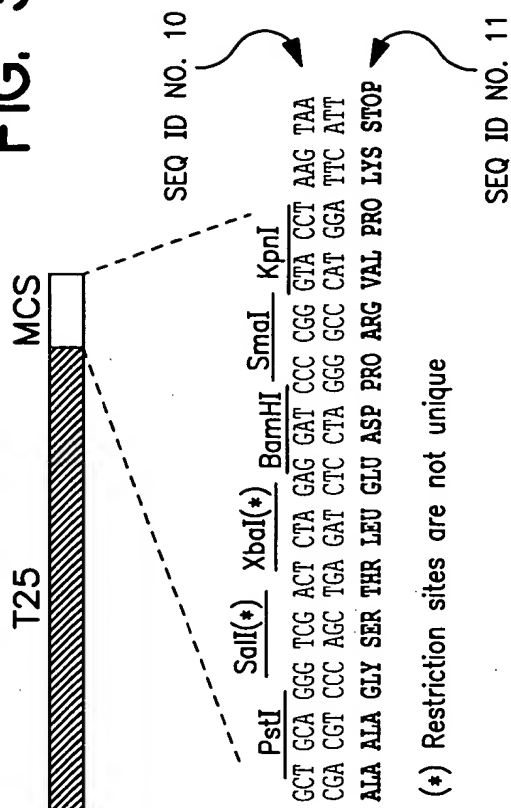


FIG. 3.2



(\*) Restriction sites are not unique

(\*) Restriction site is not unique